

CLAIM AMENDMENTS:

- 1. (Currently Amended)** A water and oil emulsion composition for making up the eyes and skin comprising a water phase, an oil phase, at least one silicone resin film forming polymer and at least one film forming polymer selected from the group consisting of (i) a silicone/acrylate copolymer; (ii) a vinyl/silicone copolymer, (iii) and mixtures thereof; and requiring at least one organic pigment in an amount of at least about 0.1-95% by weight of the composition wherein said organic pigment forms the main color component of the composition, said composition being free of inorganic pigments, and the composition contains about 0.1-95% by weight water and 0.1-99.9% by weight oil comprising at least one linear volatile silicone oil, a combination of at least two organic pigments, which are not black or brown in color, that when combined achieve a deep brown or black color, and said pigments are free from iron oxides.
- 2. (Original)** The composition of claim 1 which is a water-in-oil emulsion or an oil-in-water emulsion.
- 3. (Original)** The composition of claim 1 wherein the organic pigments are soluble in the water phase.
- 4. (Original)** The composition of claim 1 wherein the organic pigments are dispersible in the oil phase.
- 5. (Previously Presented)** The composition of claim 1 wherein the at least one organic pigment is a D&C color, FD&C color, or Lakes of D&C or FD&C color.
- 6. (Previously Presented)** The composition of claim 5 wherein the at least one organic pigment is selected from the group consisting of red, green, blue, yellow, violet, orange, and mixtures thereof.
- 7. (Previously Presented)** The composition of claim 1 which provides a black or dark brown color to the eyes or skin to which it is applied, and said color is achieved by combining organic pigments selected from the group consisting of red, green, blue, yellow, violet, orange, and mixtures thereof.

8. **(Previously Presented)** The composition of claim 6 wherein the red pigment is selected from the group consisting of monoazo, disazo, fluoran, xanthene, or indigoid pigment.

9. **(Original)** The composition of claim 8 wherein the red pigment is a monoazo pigment or salt thereof.

10. **(Previously Presented)** The composition of claim 6 wherein the green pigment is selected from the group consisting of triphenylmethane, anthroquinone, or pyrene.

11. **(Original)** The composition of claim 10 wherein the green pigment is an anthroquinone pigment or Lake thereof.

12. **(Previously Presented)** The composition of claim 6 wherein the blue pigment is a triphenylmethane pigment.

13. **(Previously Presented)** The composition of claim 6 wherein the yellow pigment is selected from the group consisting of pyrazole, monoazo, fluoran, xanthene, or quinoline.

14. **(Original)** The composition of claim 13 wherein the yellow pigment is a pyrazole.

15. **(Previously Presented)** The composition of claim 1 wherein the oil phase comprises dimethicone having a viscosity of about 1 centipoise at 20° C.

16. **(Previously Presented)** The composition of claim 15 wherein the oil phase comprises isododecane, isohexadecane or mixtures thereof.

17. **(Previously Presented)** The composition of claim 1 comprising about 5-85% by weight of the total composition of a volatile cyclic silicone oil.

18. **(Previously Presented)** The composition of claim 1 wherein the silicone/acrylate film forming polymer is poly(dimethylsiloxane)-g-poly(isobutylmethacrylate).

19. **(Previously Presented)** The composition of claim 1 wherein the silicone/acrylate film forming polymer is poly(isobutyl methacrlate-co-FOSEA)-g-poly(dimethylsiloxane).

20. **(Previously Presented)** The composition of claim 1 wherein the silicone resin film forming polymer is trimethylsiloxysilicate, diisostearoyl trimethylolpropane siloxysilicate, diilauroyl trimethylolpropane siloxysilciate, or mixtures thereof.